1. A shelving system comprising:

an elongated mounting member operationally securable to an associated shelf, said mounting member comprising:

an approximately vertically oriented wall, and

an approximately horizontally oriented wall;

a track received on said mounting member in a non-sliding manner, wherein said track extends transversely to a longitudinal axis of the associated shelf;

an elongated rail extending longitudinally along said track;

a spring urged pusher slidably mounted in relation to said rail;

a slot extending transversely along a bottom face of said track;

a first smooth contact surface located on said mounting member approximately horizontally oriented wall; and,

a second smooth contact surface located on said track in or near said slot, said second contact surface engaging said first contact surface to retard a sideward sliding motion of said track in relation to said mounting member.

2. The shelving system of claim 1 wherein said track further comprises a front edge, wherein said groove is located rearwardly of said front edge.

3. The shelving system of claim 2 wherein said mounting member comprises a first longitudinally extending groove, said track front edge being accommodated in said mounting member first groove.

4. The shelving system of claim 3 wherein said first contact surface on said elongated mounting member comprises a first tooth and said second contact surface on said track comprises a second tooth.

5. The shelving system of claim 1 wherein said shelf divider further comprises a foot extending from said pusher member, said foot cooperating with said rail.

6. The shelving system of claim 5 wherein said track further comprises a divider wall located on one side of said rail.

7. The shelving system of claim 1 wherein said second contact surface is located in said slot.

8. The shelving system of claim 1 wherein at least one of said mounting member and said track comprises a resilient material to allow a relative flexing between said mounting member and said track.

9. The shelving system of claim 1 wherein said mounting member further comprises a second longitudinally extending groove, spaced from said first groove.

10. The shelving system of claim 9 further comprising a fence selectively mounted in said second groove.

11. A shelving system comprising:

an elongated first mounting member operationally securable to a front portion of an associated shelf, said first mounting member comprising:

an approximately vertically oriented wall, and

an approximately horizontally oriented wall;

a track received on said first mounting member in a non-sliding manner, wherein said track extends rearwardly over the associated shelf;

an elongated rail extending longitudinally along said track;

a spring urged pusher slidably mounted in relation to said rail;

a slot extending transversely along a bottom face of said track;

a first set of teeth extending at least partially from a rear face of said first mounting member approximately horizontally oriented wall; and,

a second set of teeth extending from said track adjacent said slot, said second set of teeth engaging said first set of teeth to retard a sideward sliding motion of said track in relation to said first mounting member.

12. The shelving system of claim 11 wherein said track further comprises a front edge, wherein said slot is located rearwardly of said front edge.

13. The shelving system of claim 12 wherein said first mounting member comprises a first longitudinally extending groove, said track front edge being accommodated in said first mounting member first groove.

14. The shelving system of claim 13 wherein said track comprises a third set of teeth located adjacent said track front edge, said first mounting member further comprising a fourth set of teeth extending from said first groove, wherein said third set of teeth engages said fourth set of teeth.

15. The shelving system of claim 11 wherein said track further comprises a foot extending from said pusher member, said foot cooperating with said rail.

16. The shelving system of claim 15 wherein said track further comprises a side wall located on one side of said rail.

17. The shelving system of claim 11 wherein said second set of teeth is located in said slot.

18. The shelving system of claim 11 wherein at least one of said track and said first mounting member comprises a resilient material to allow a relative flexing between said first mounting member and said track.

19. The shelving system of claim 11 further comprising a second mounting member operationally securable to a rear portion of the associated shelf.

20. The shelving system of claim 19 further comprising a recessed area extending transversely along said bottom face of said track in a spaced manner from said slot.

21. The shelving system of claim 20 wherein said recessed area accommodates said second mounting member.

22 The shelving system of claim 11 wherein said spring urged pusher comprises a coil spring having a first end mounted to one of said track and said first mounting member and a second end located on said pusher.

23. A shelving system comprising:

an elongated mounting member operationally securable to an associated shelf, said mounting member comprising:

an approximately vertically oriented wall, and

an approximately horizontally oriented wall;

a cooperating member received on said mounting member in a non-sliding manner, wherein said cooperating member extends transversely to a longitudinal axis of the associated shelf;

a slot extending transversely along a bottom face of said cooperating member;

a first contact surface located on said mounting member; and,

a second contact surface located on said cooperating member in said slot, said second contact surface engaging said first contact surface to retard a sideward sliding motion of said cooperating member in relation to said mounting member, wherein said first contact surface includes a first mating face and said second contact surface includes a second mating face, said first and second mating faces being oriented at an acute angle in relation to each other.

24. The shelving system of claim 23 wherein said cooperating member further comprises a front edge, wherein said slot is located rearwardly of said front edge.

25. The shelving system of claim 24 wherein said mounting member comprises a first longitudinally extending groove, said cooperating member front edge being accommodated in said mounting member first groove.

26. The shelving system of claim 25 wherein said first contact surface on said mounting member comprises a first tooth and said second contact surface on said cooperating member comprises a second tooth.

27. The shelving member of claim 23 wherein said cooperating member comprises a track, a pusher member slidably mounted on said track and a foot extending from said pusher member, said foot cooperating with an elongated rail extending longitudinally along said track.

28. The shelving system of claim 27 wherein said cooperating member further comprises a side wall located on one side of said rail.

29. The shelving system of claim 23 wherein at least one of said cooperating member and said mounting member comprises a resilient material to allow a relative flexing between said cooperating member and said mounting member.

30. The shelving system of claim 29 wherein both said mounting member and said cooperating member comprise resilient materials.

31. The shelving system of claim 23 wherein said mounting member further comprises a second longitudinally extending groove, spaced from said first groove.

32. The shelving system of claim 31 further comprising a fence selectively mounted in said second groove.

33. The shelving system of claim 23 further comprising and end divider, said end

divider comprising a foot including a fastener opening through which an associated fastener can extend for securing said end divider to the associated shelf.

34. The shelving system of claim 23 wherein said elongated mounting member is secured adjacent a front edge of the associated shelf.

35. The shelving system of claim 23 wherein said elongated mounting member is secured adjacent a rear edge of the associated shelf.

36. A shelving system comprising:

an elongated mounting member operationally securable to a front portion of an associated shelf and extending parallel to a longitudinal axis thereof, said mounting member comprising:

an approximately vertically oriented wall, and

an approximately horizontally oriented wall;

a cooperating member received on said mounting member in a non-sliding manner, wherein said cooperating member extends rearwardly over the associated shelf, and

a slot extending transversely along a bottom face of said shelf divider;

a first set of teeth extending at least partially from a rear face of said mounting member approximately horizontally oriented wall; and,

a second set of teeth extending from said cooperating member in proximity to adjacent said slot, said second set of teeth engaging said first set of teeth to retard a sideward sliding motion of said cooperating member in relation to said mounting member.

37. The shelving system of claim 36 wherein said cooperating member further comprises a front edge, wherein said groove is located rearwardly of said front edge.

38. The shelving system of claim 37 wherein said mounting member comprises a first longitudinally extending groove, said cooperating member front edge being

accommodated in said mounting member first groove.

39. The shelving system of claim 38 wherein said cooperating member comprises a third set of teeth located adjacent said cooperating member front edge, said mounting member further comprising a fourth set of teeth extending from said first groove, wherein said third set of teeth engages said fourth set of teeth.

40. The shelving system of claim 36 wherein said cooperating member comprises:

a track;

an elongated rail extending longitudinally along said track; and,

a spring urged pusher slidably mounted on said track in relation to said rail.

41. The shelving system of claim 40 wherein said cooperating member further comprises a foot extending from said pusher member, said foot cooperating with said rail.

42. The shelving system of claim 41 wherein said cooperating member further comprises a side wall located on one side of said rail.

43. The shelving system of claim 36 wherein said second set of teeth is located in said slot.

44. The shelving system of claim 36 wherein said at least one of said cooperating member and said mounting member comprises a resilient material to allow a relative flexing between said cooperating member and said mounting member.

45. The shelving system of claim 36 further comprising a third set of teeth located in a channel positioned adjacent said approximately horizontally oriented wall of said mounting member.

46. The shelving system of claim 45 wherein said channel includes a front wall, a rear wall and a base wall.

47. The shelving system of claim 46 wherein said third set of teeth extends across said channel base wall.

48. The shelving system of claim 46 wherein said third set of teeth contacts said channel front wall.

49. The shelving system of claim 46 wherein said third set of teeth contacts said channel rear wall.